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7. The hinge rotative on two mutual orthogonal axes as claimed in claim 1, wherein said fixing plate has a central hole which is generally round, a periphery of said central hole has four notches receiving four protrusions extending from the bottom of said rotation shaft.

8. The hinge rotative on two mutual orthogonal axes as claimed in claim 5, wherein a top of said position limiting

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sheet is formed thereon a plurality of recesses which are mated respectively with said plurality of protrusions on a bottom of said rotation seat to get a positioning effect when said rotation seat is rotated.

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